

Figure 1

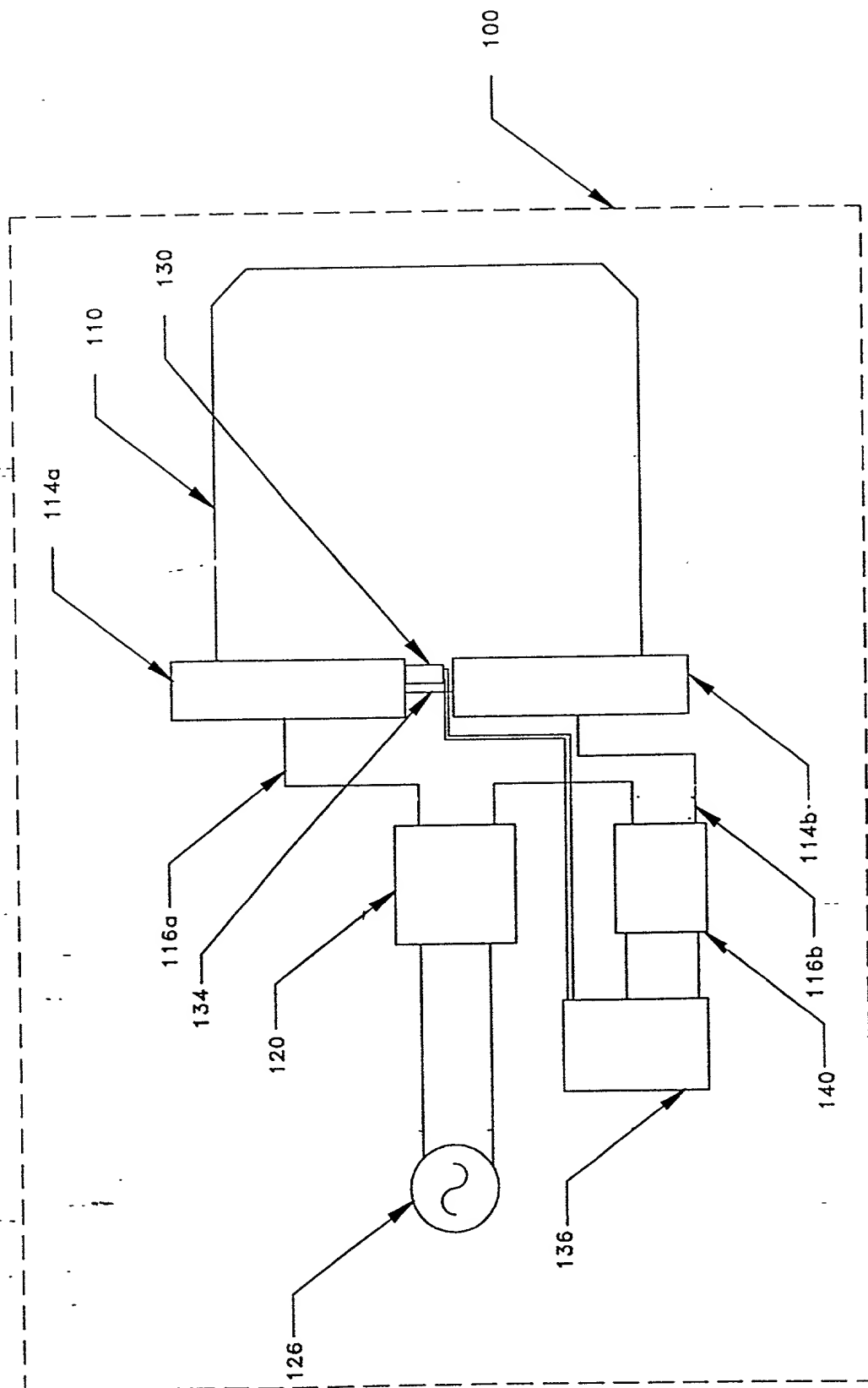


FIG. 2 is a schematic diagram of a device 100 in a closed state. The device 100 includes a housing 110, a first door 114a, a second door 114b, a latch 130, a handle 136, and a lock 160. The housing 110 is a rectangular frame. The first door 114a is a rectangular plate that fits into the housing 110. The second door 114b is a rectangular plate that fits into the housing 110. The latch 130 is a small rectangular component that is located between the first door 114a and the second door 114b. The handle 136 is a rectangular plate that is attached to the second door 114b. The lock 160 is a rectangular plate that is attached to the housing 110.

Figure 2

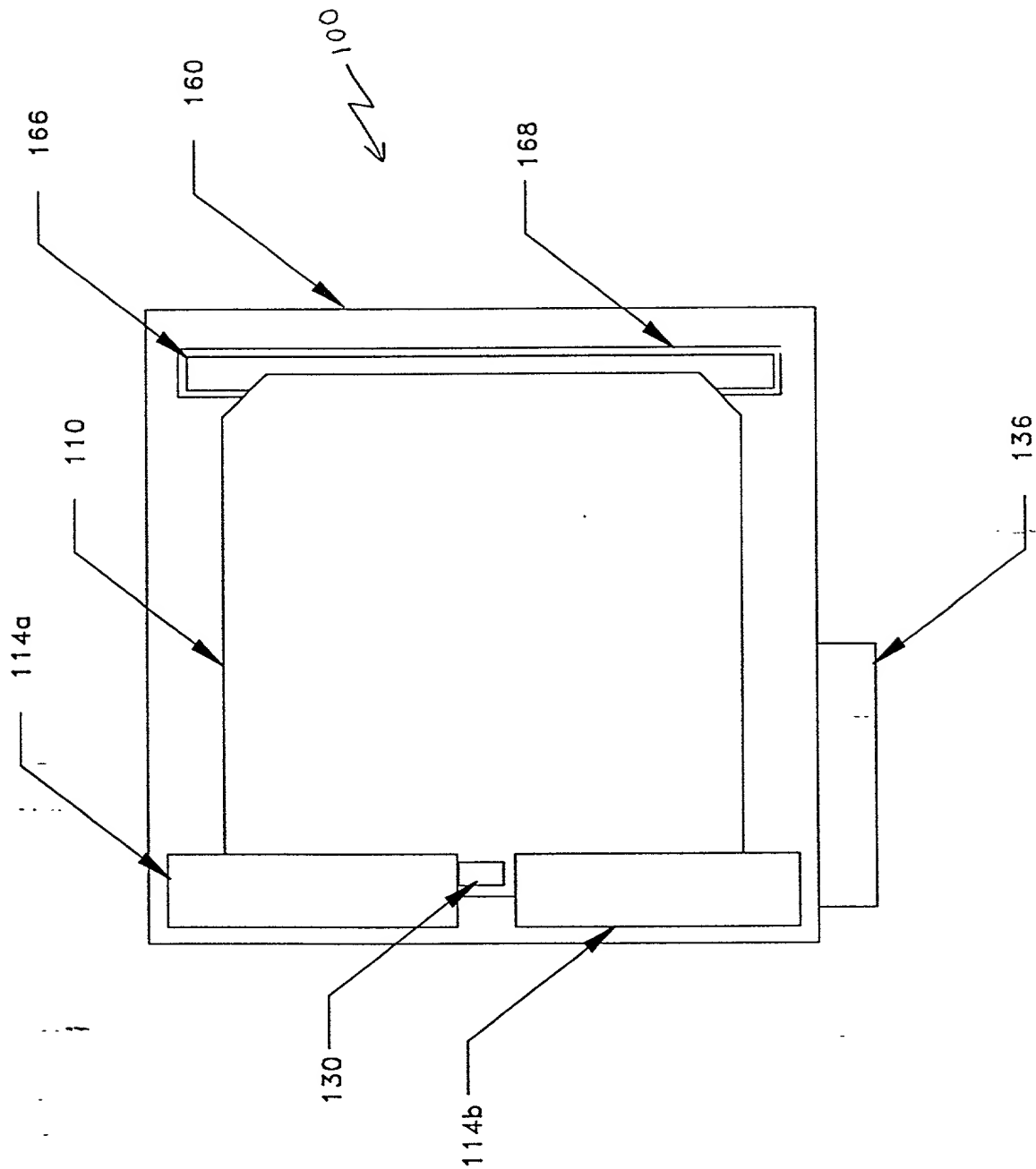


Figure 3

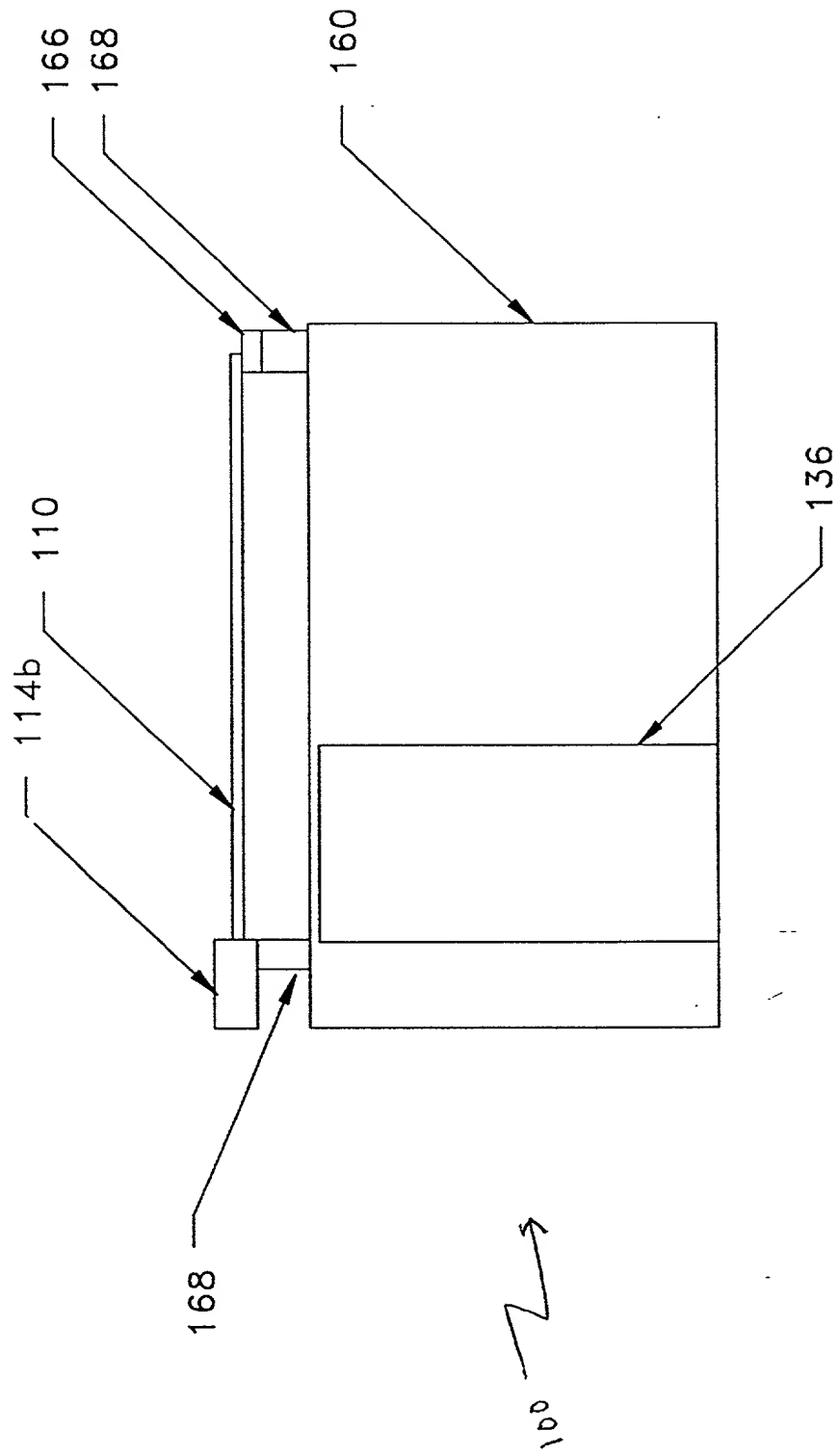


Figure 4a

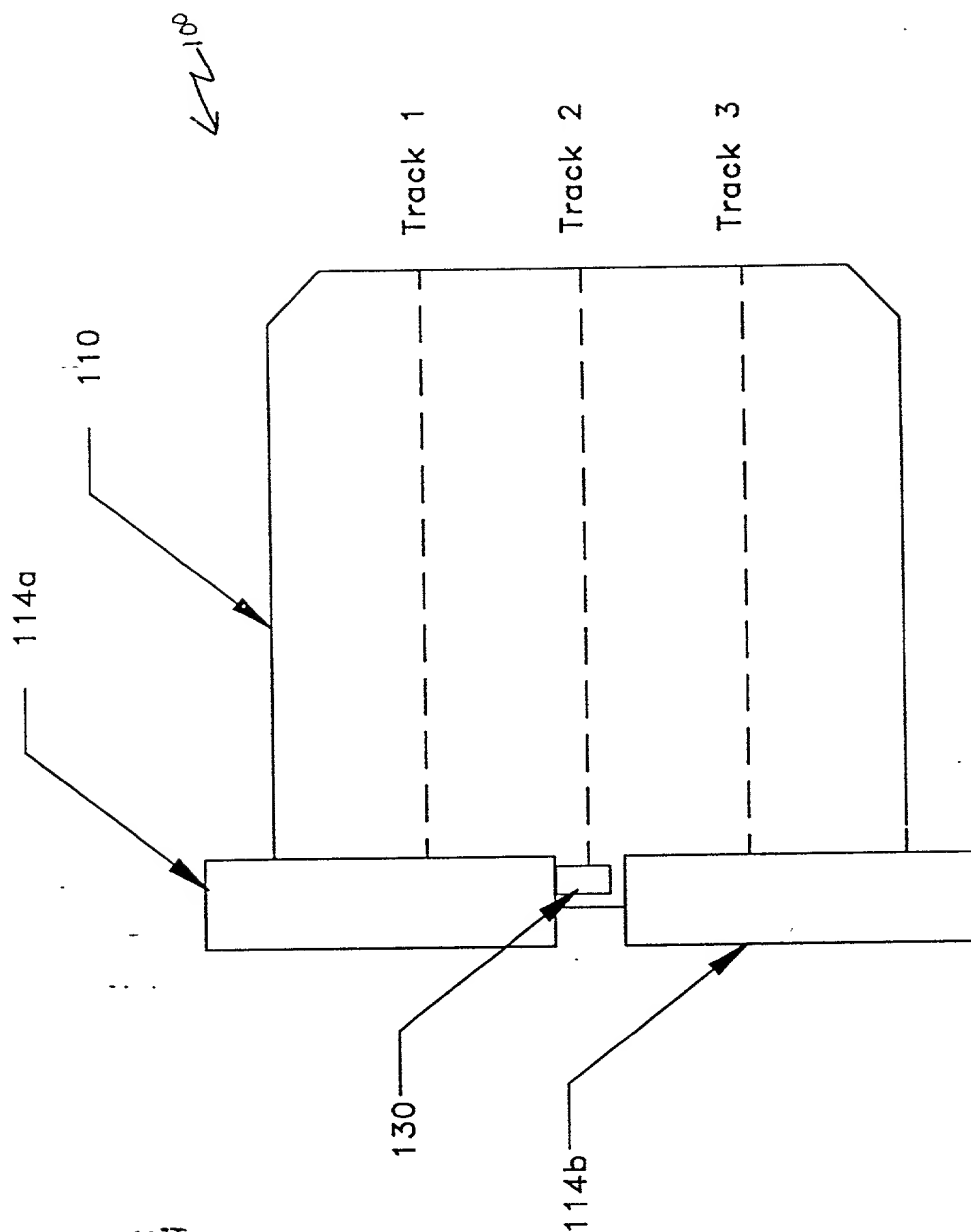


Figure 4b

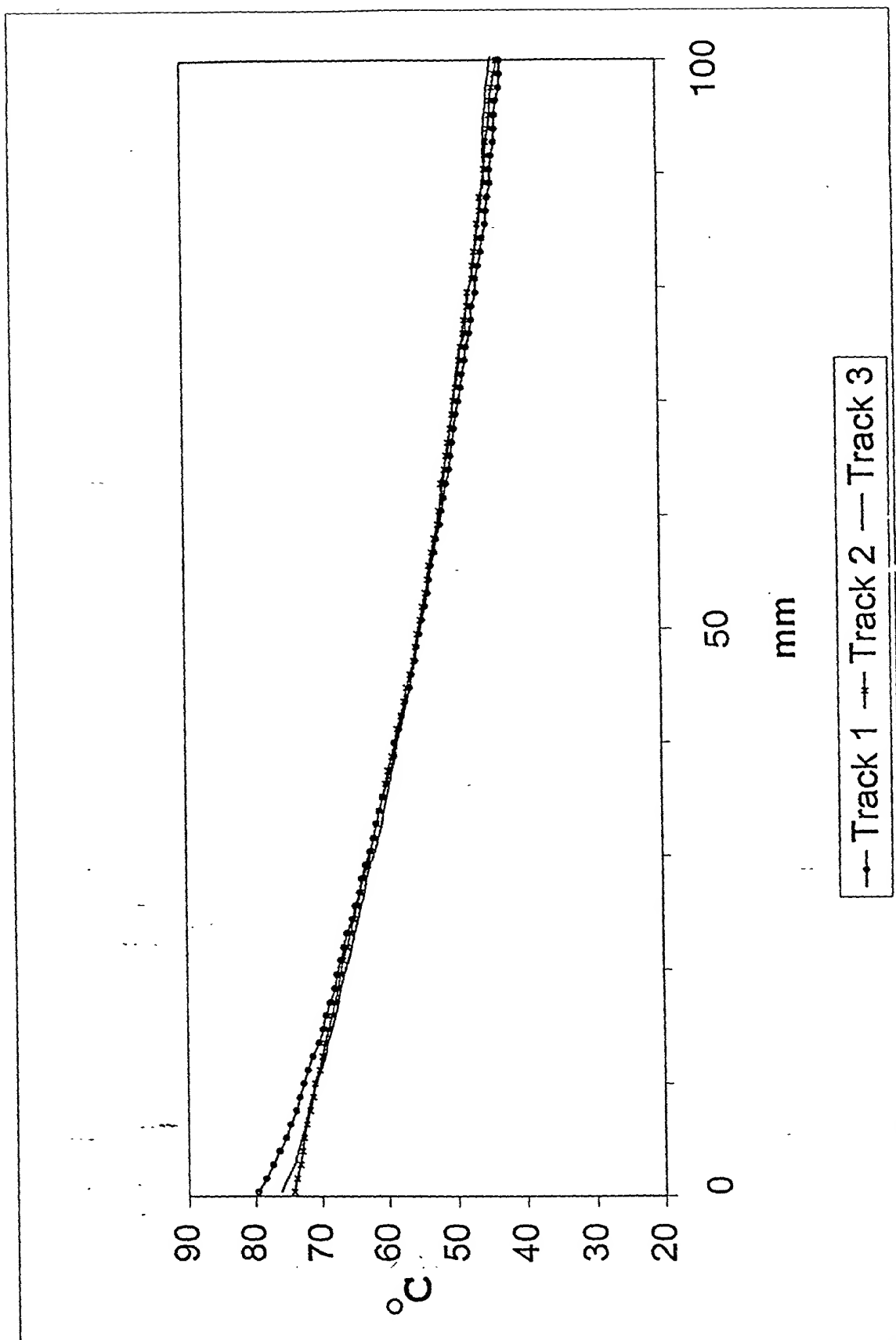


Figure 5a

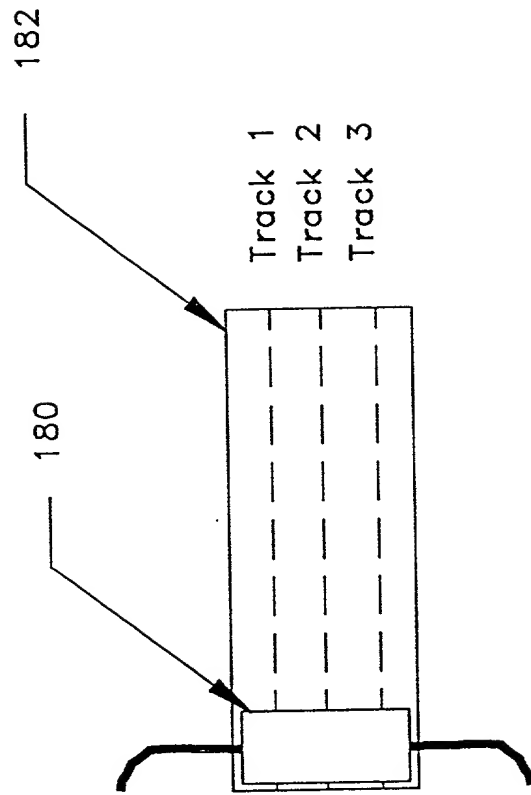


Figure 5b

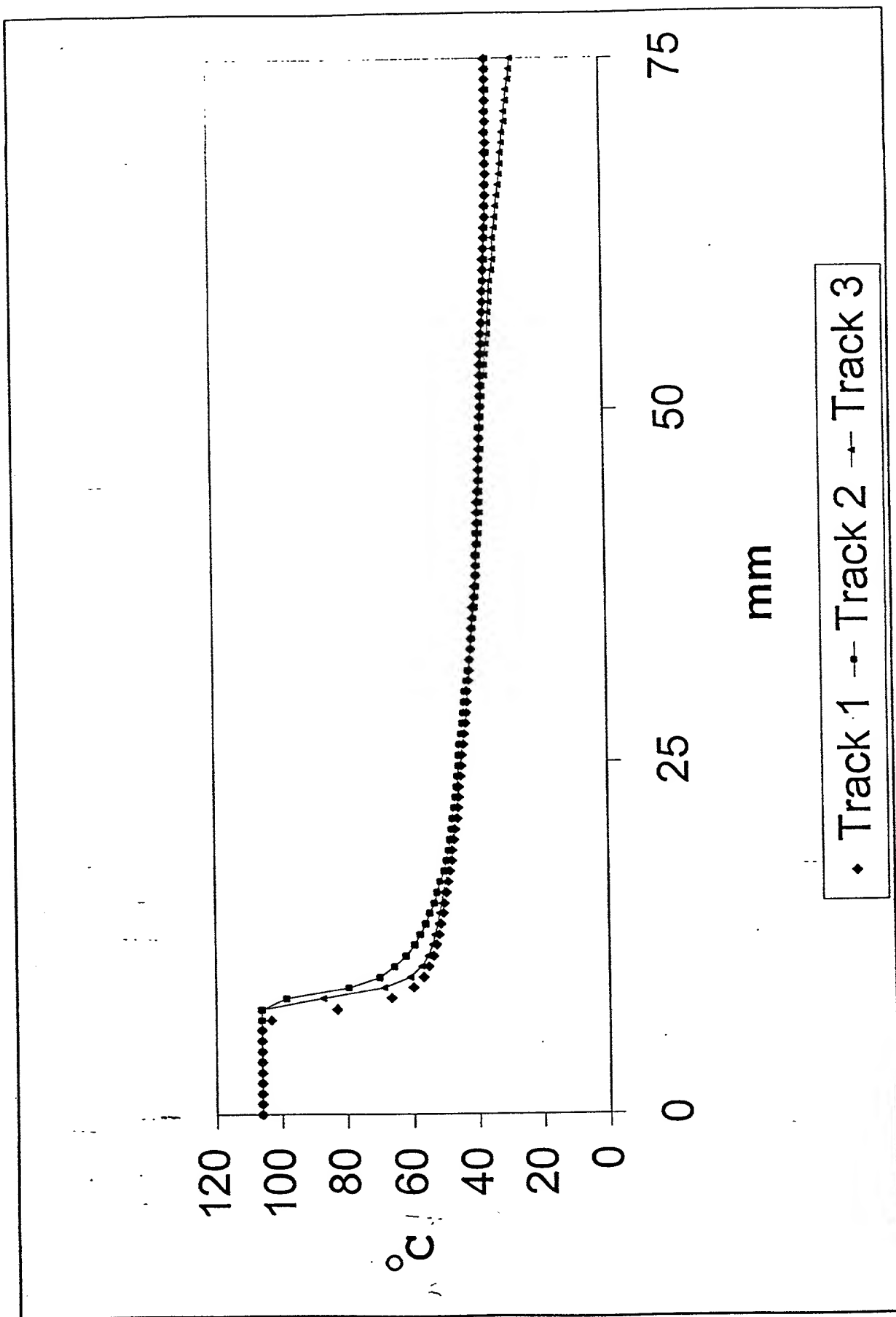


Figure 5c

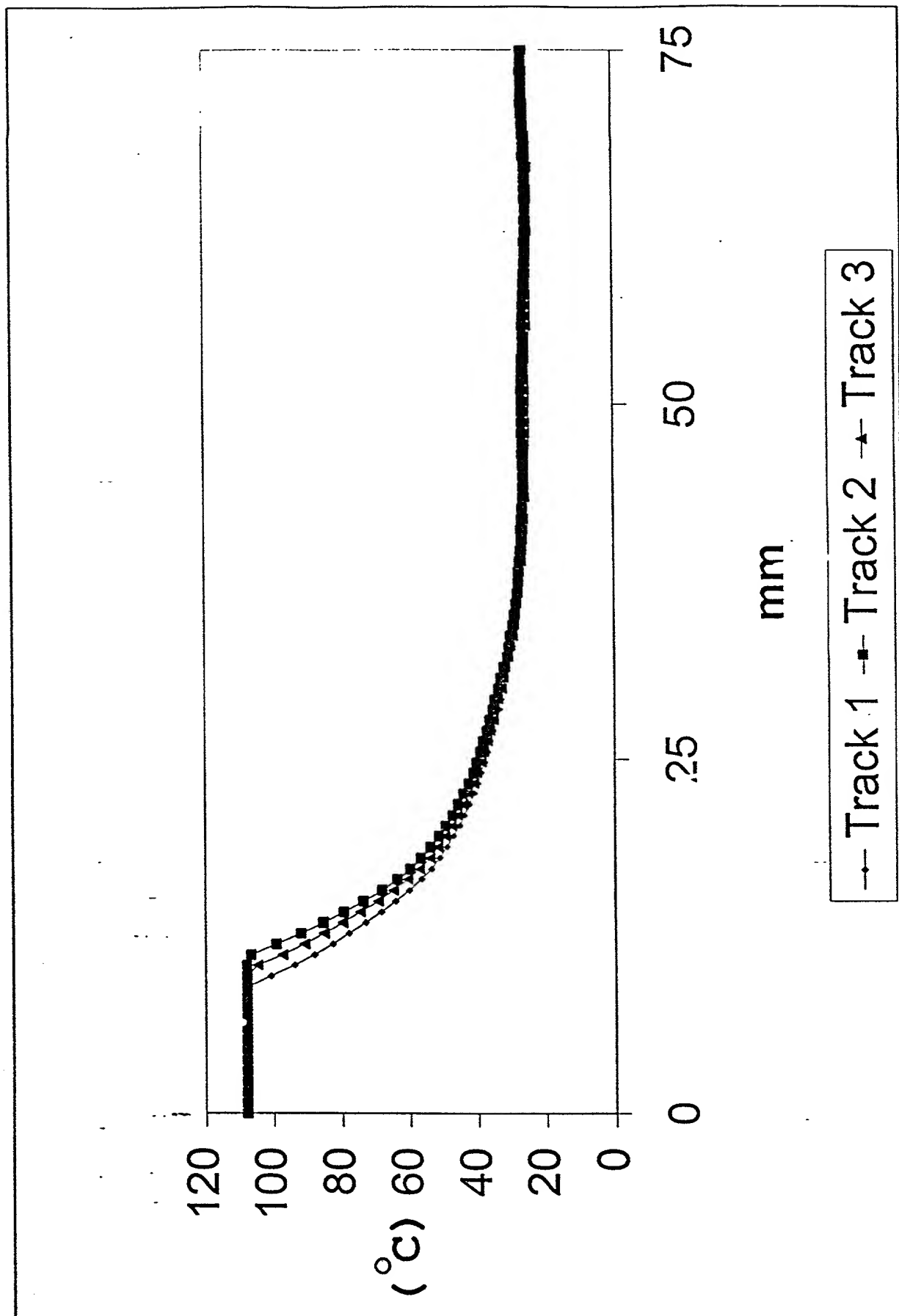


Figure 6a

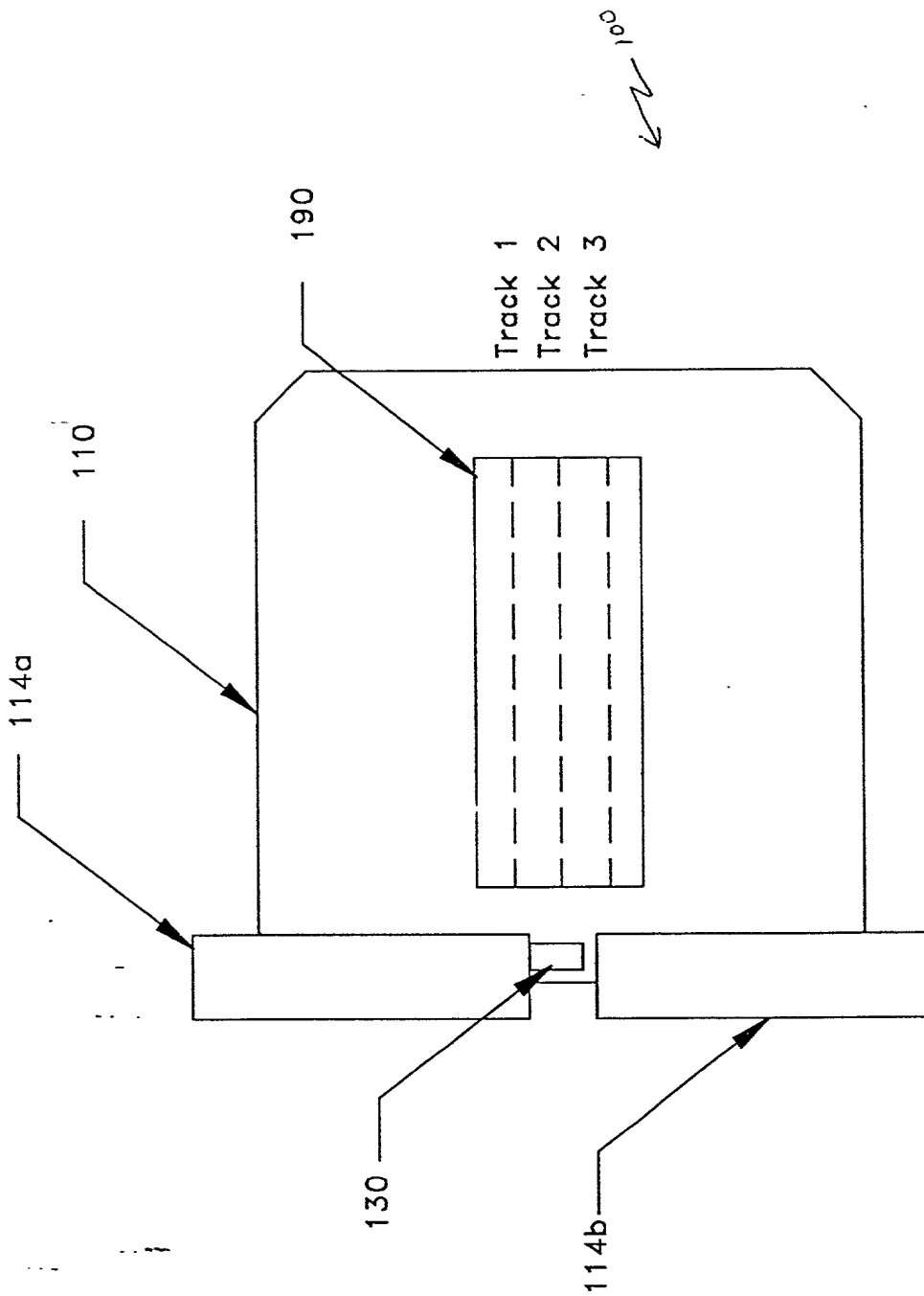
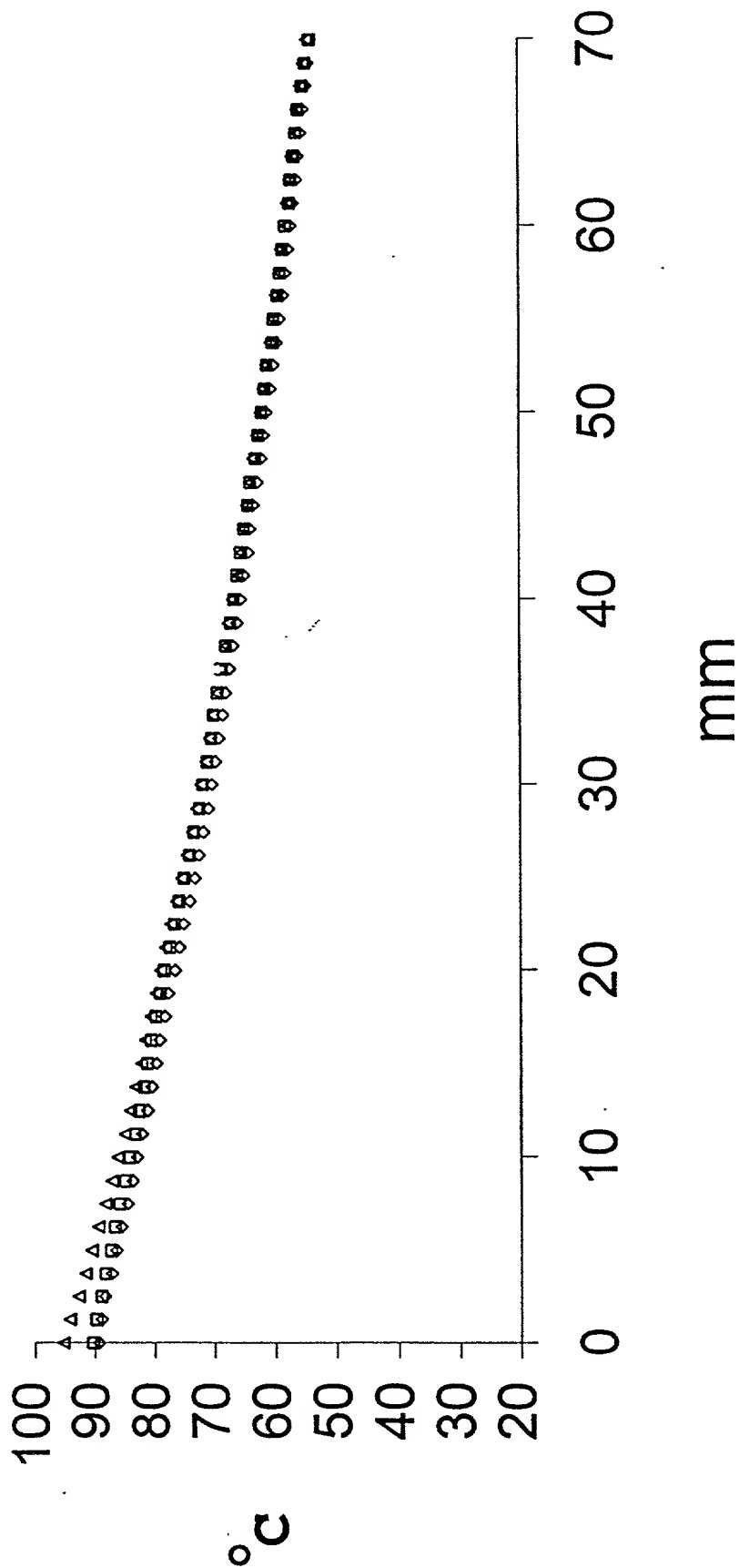


Figure 6b

Figure 6b



◇ Track 1 □ Track 2 △ Track 3

Figure 6c

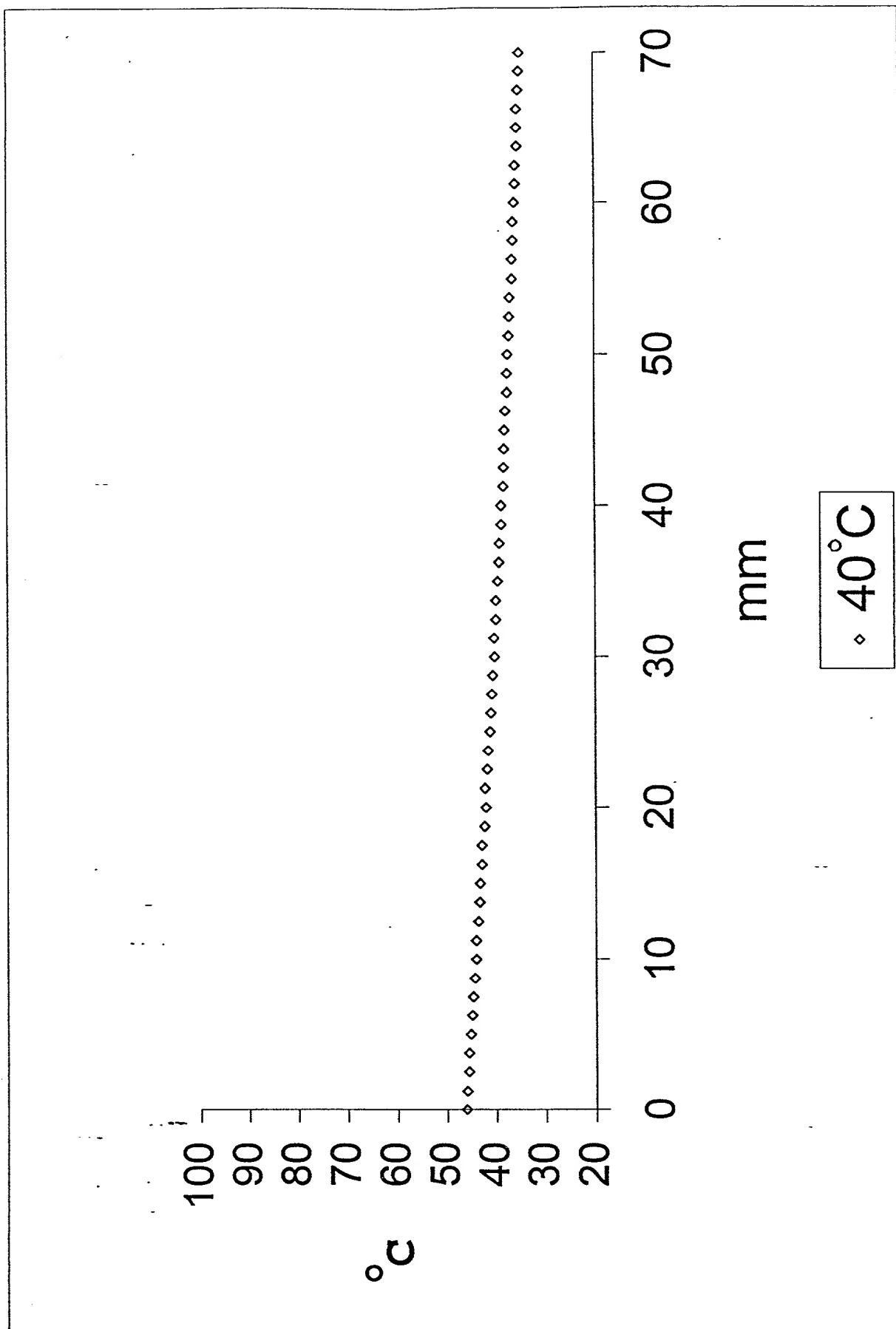


Figure 6d

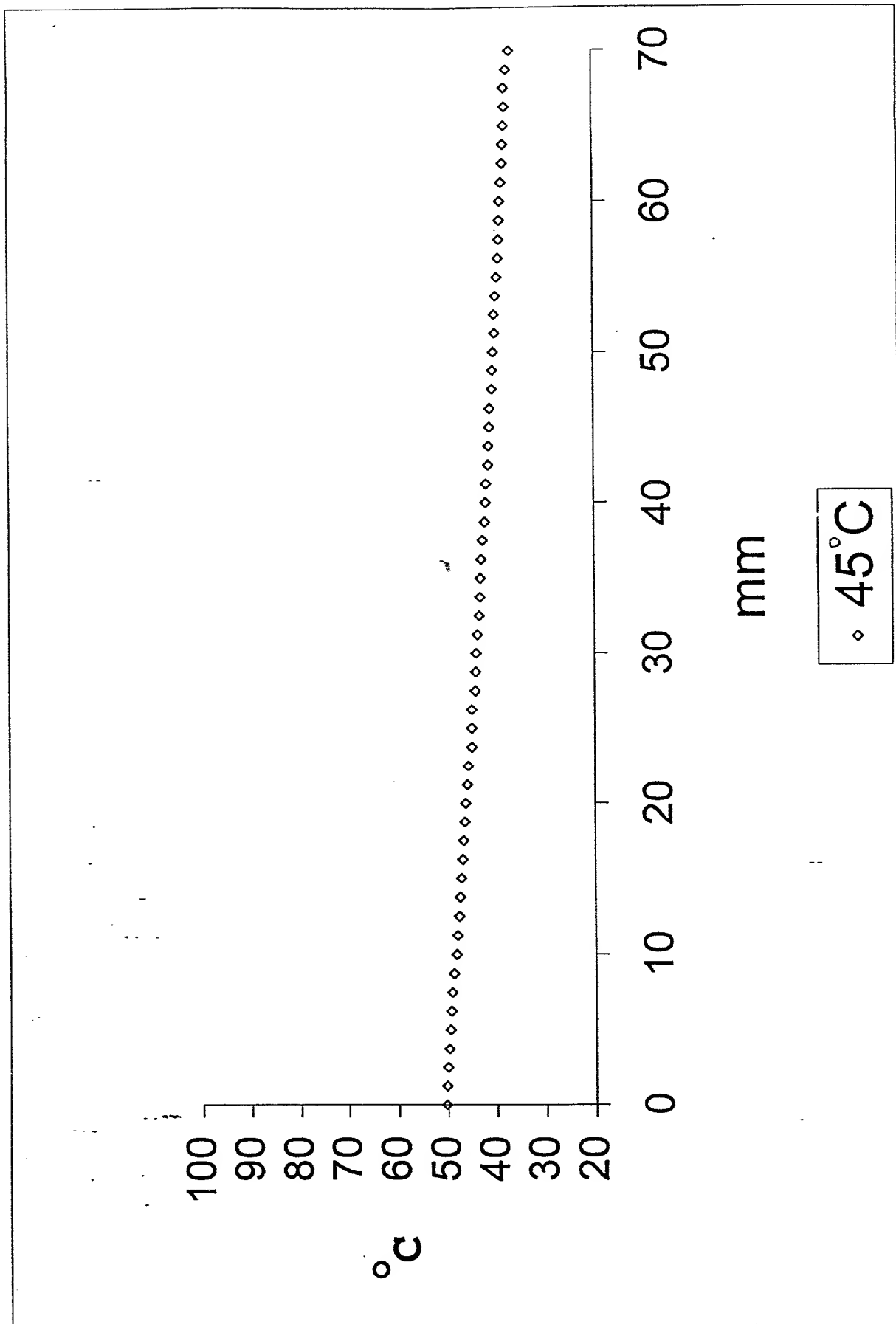
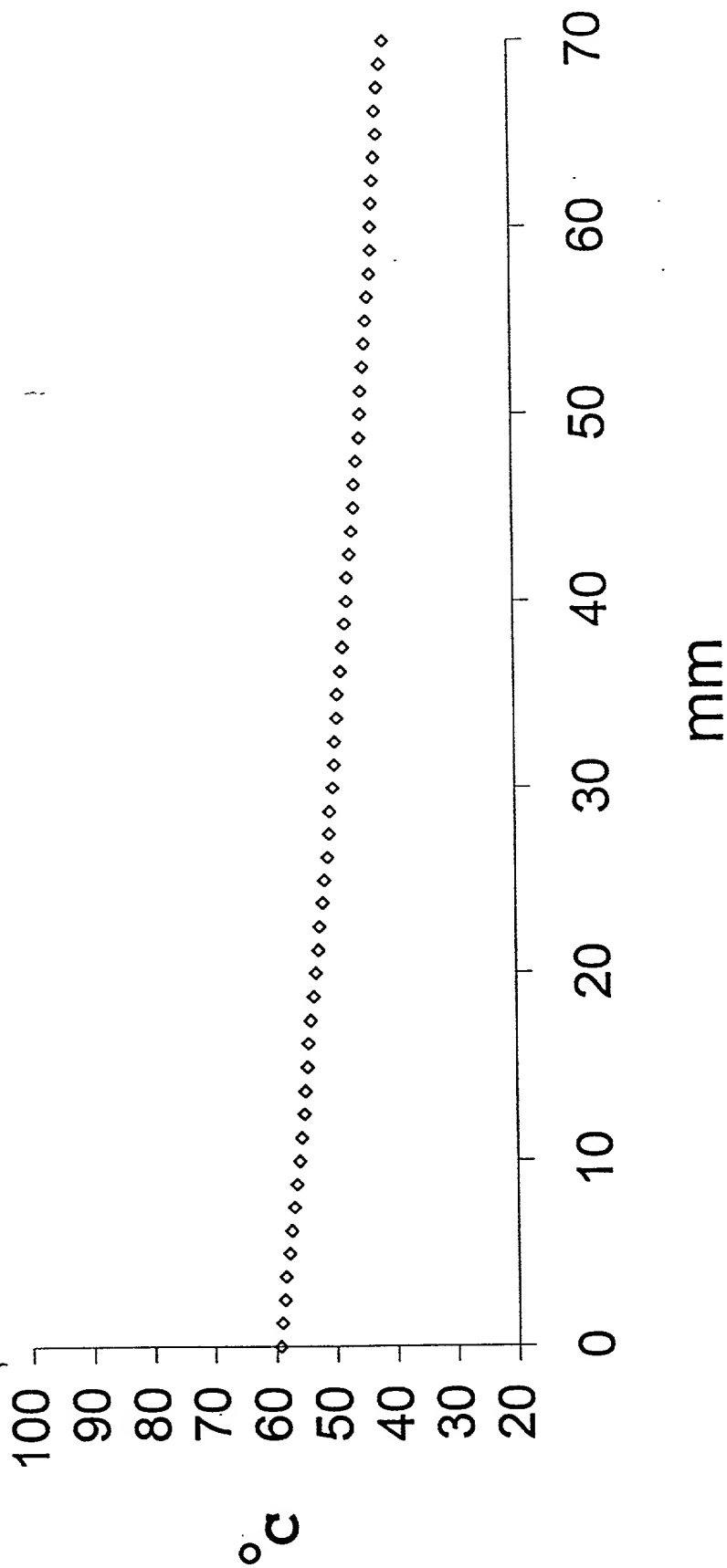


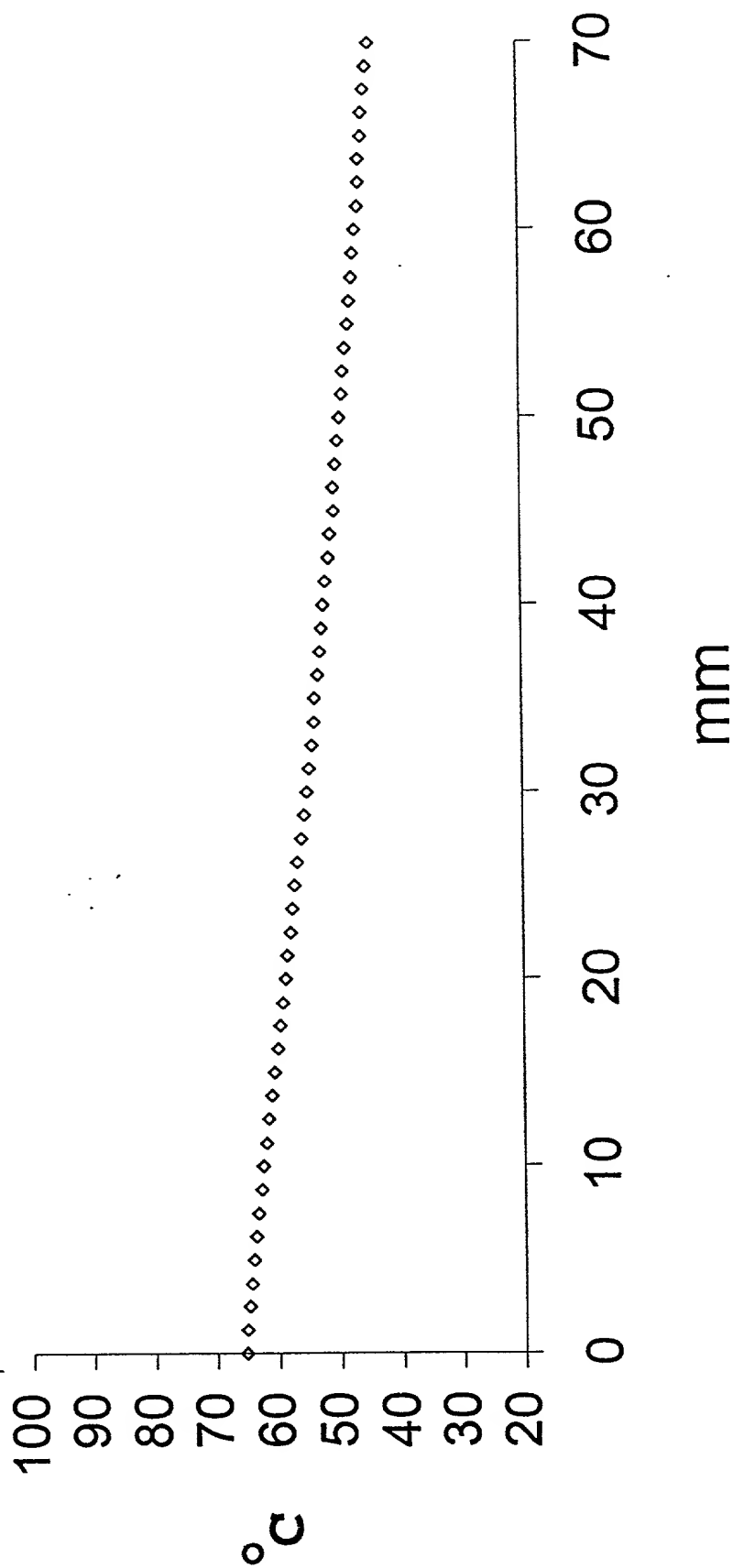
Figure 6e



◇ 50°C

Figure 6f

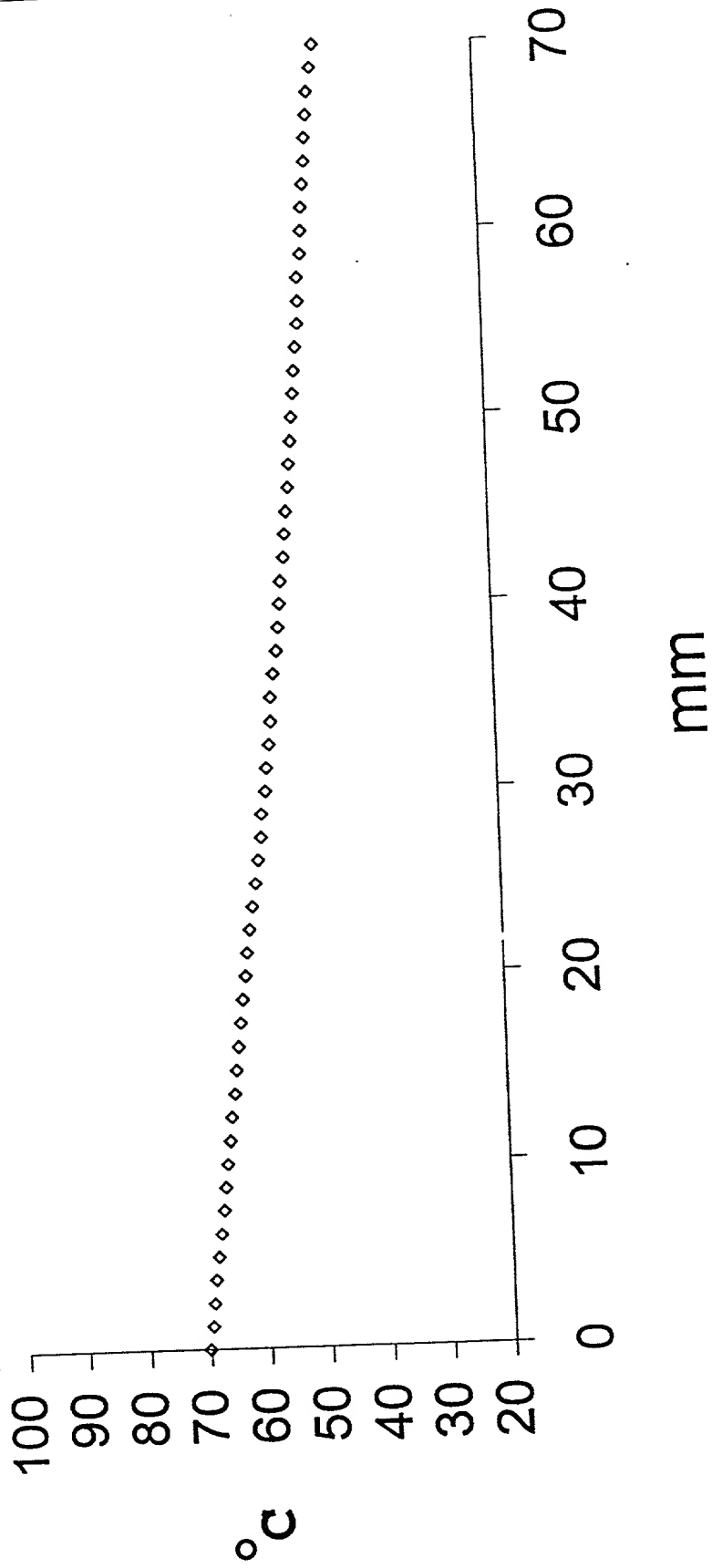
Figure 6f



♦ 55°C

Figure 6g

Figure 6g



◊ 60°C

Figure 6h

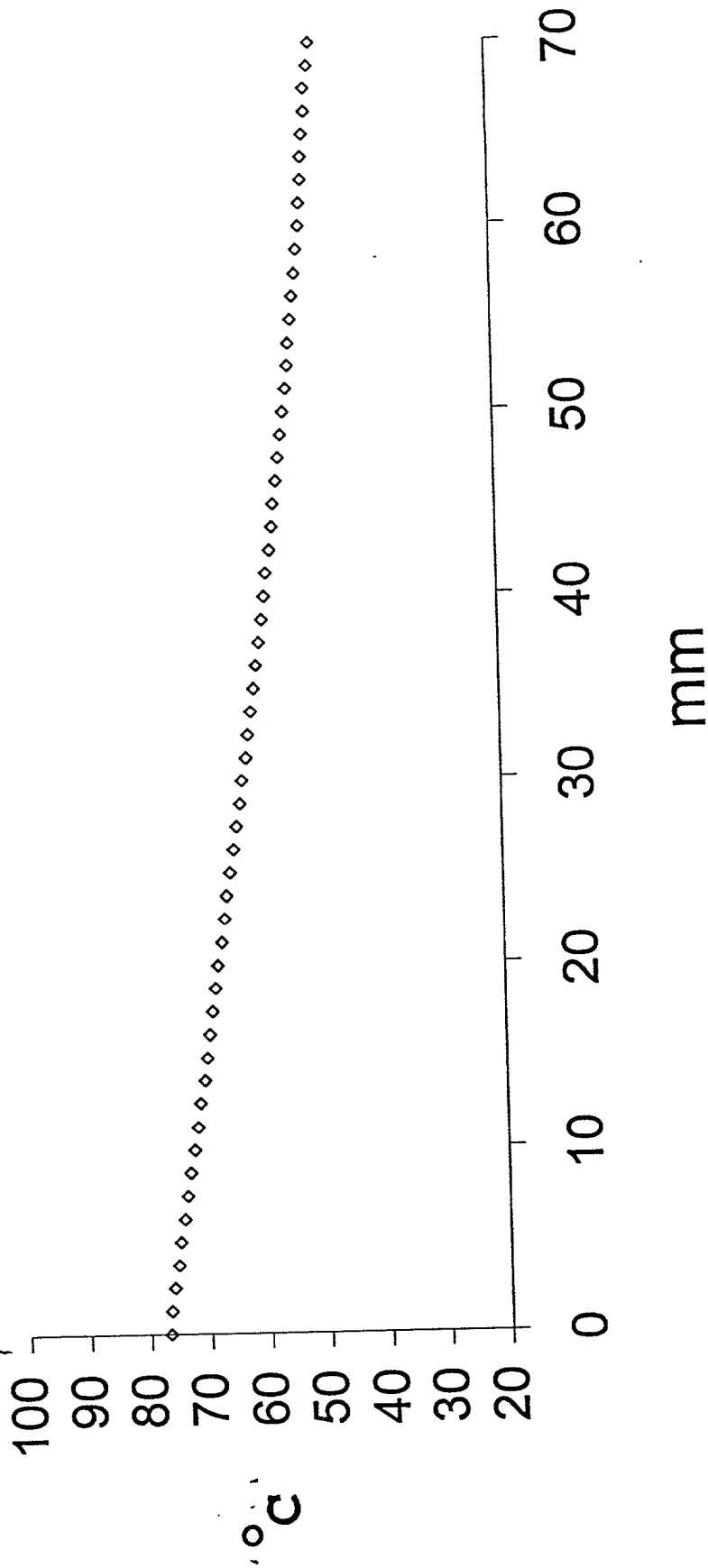
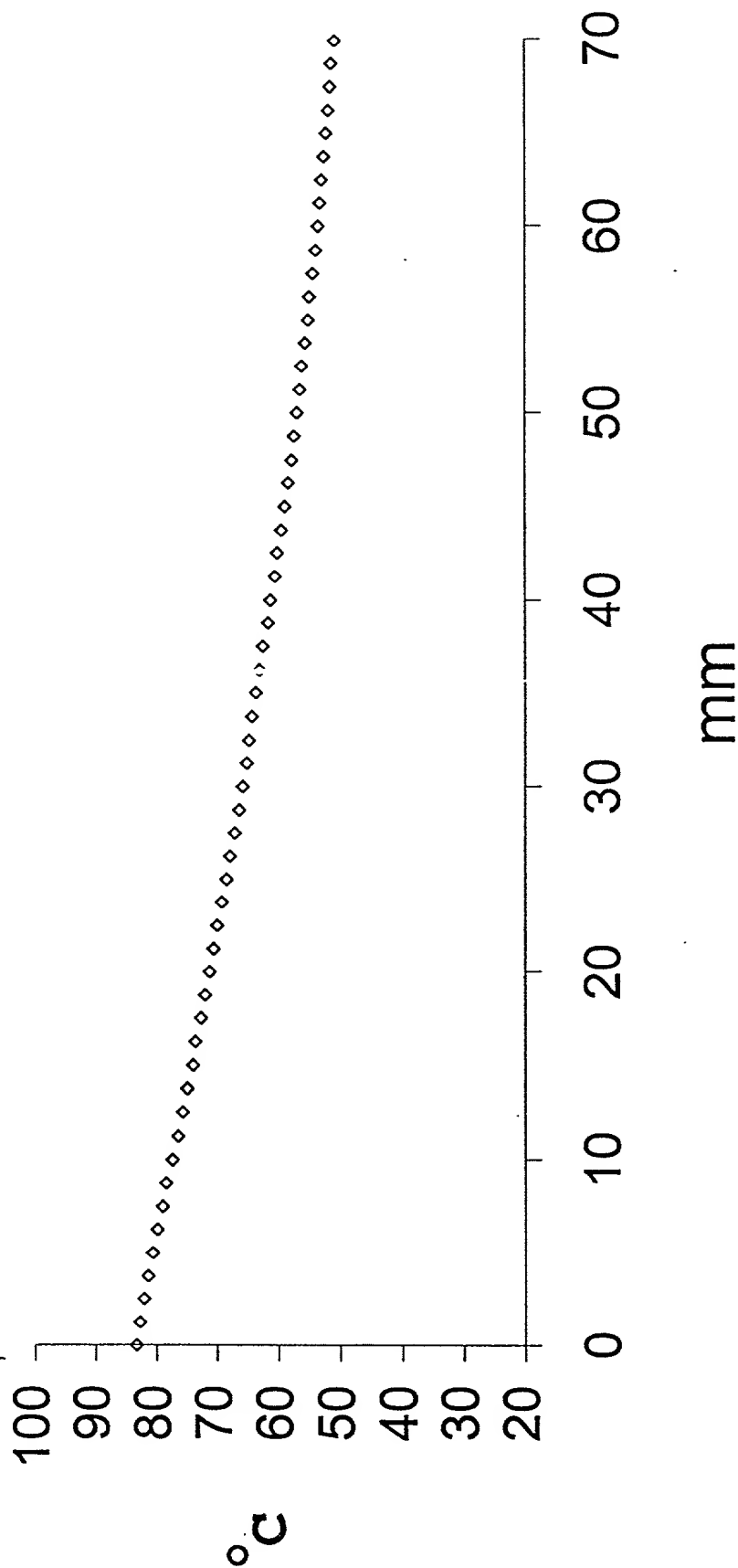


Figure 61



70 $^{\circ}\text{C}$

Figure 6J

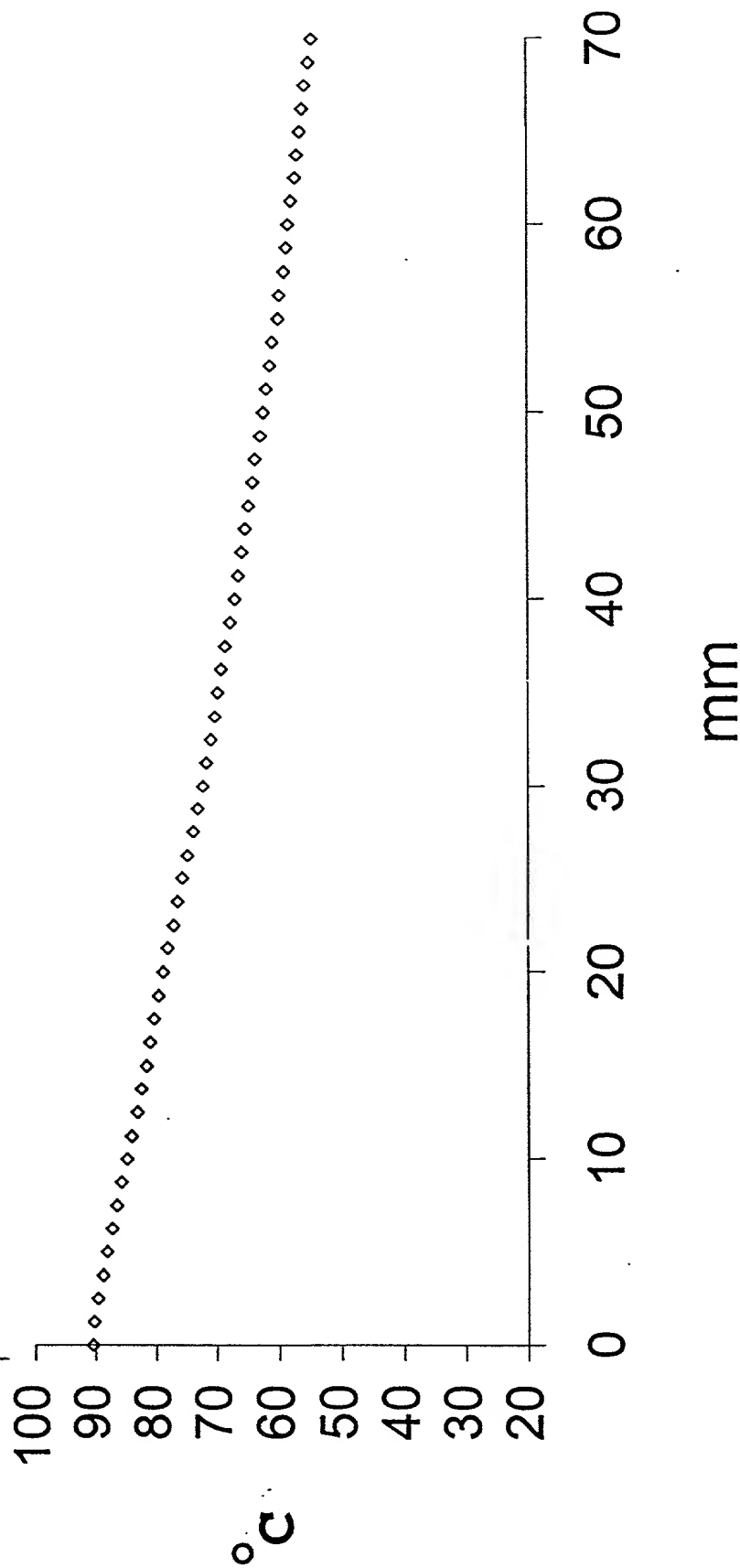
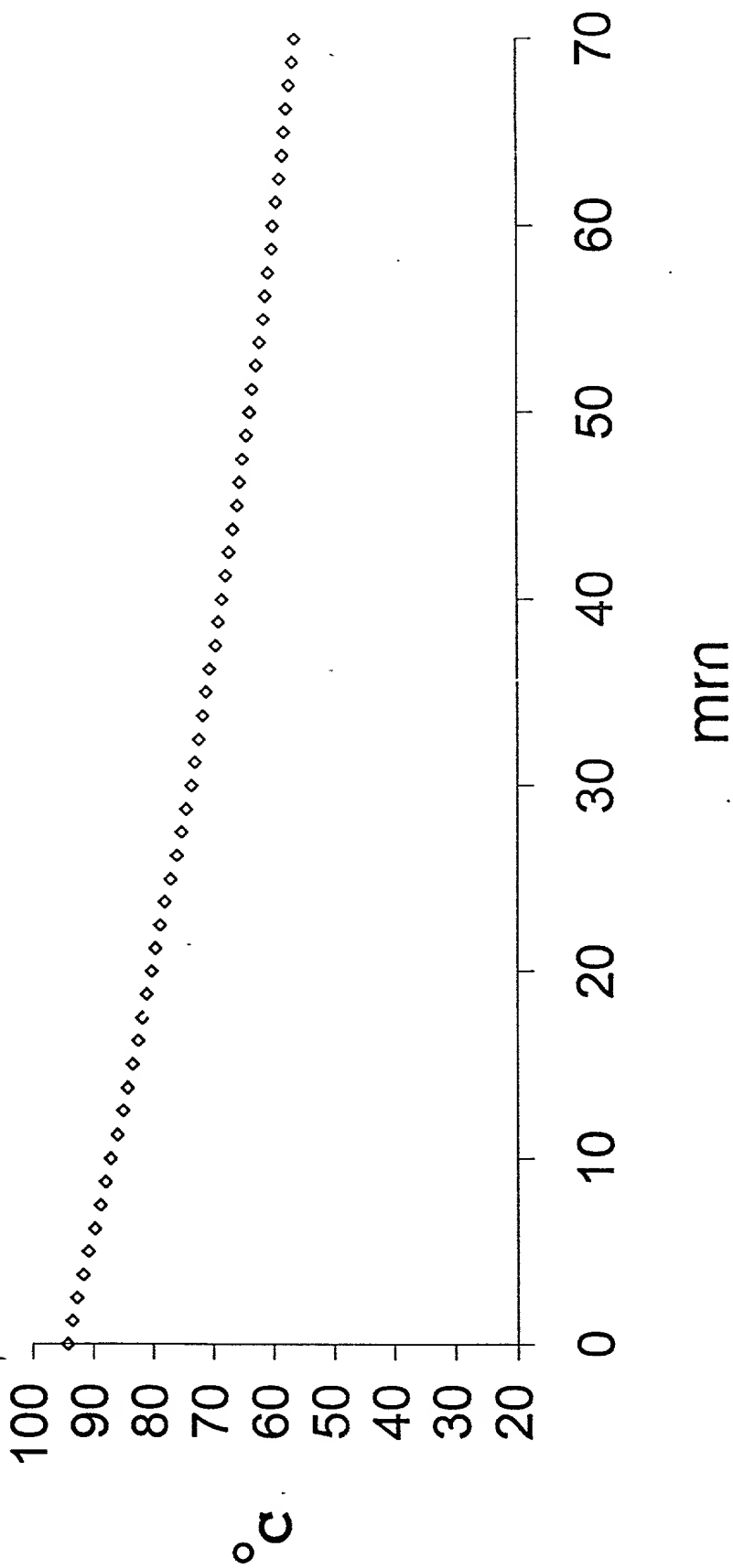


Figure 6k



◊ 80°C

Figure 7a

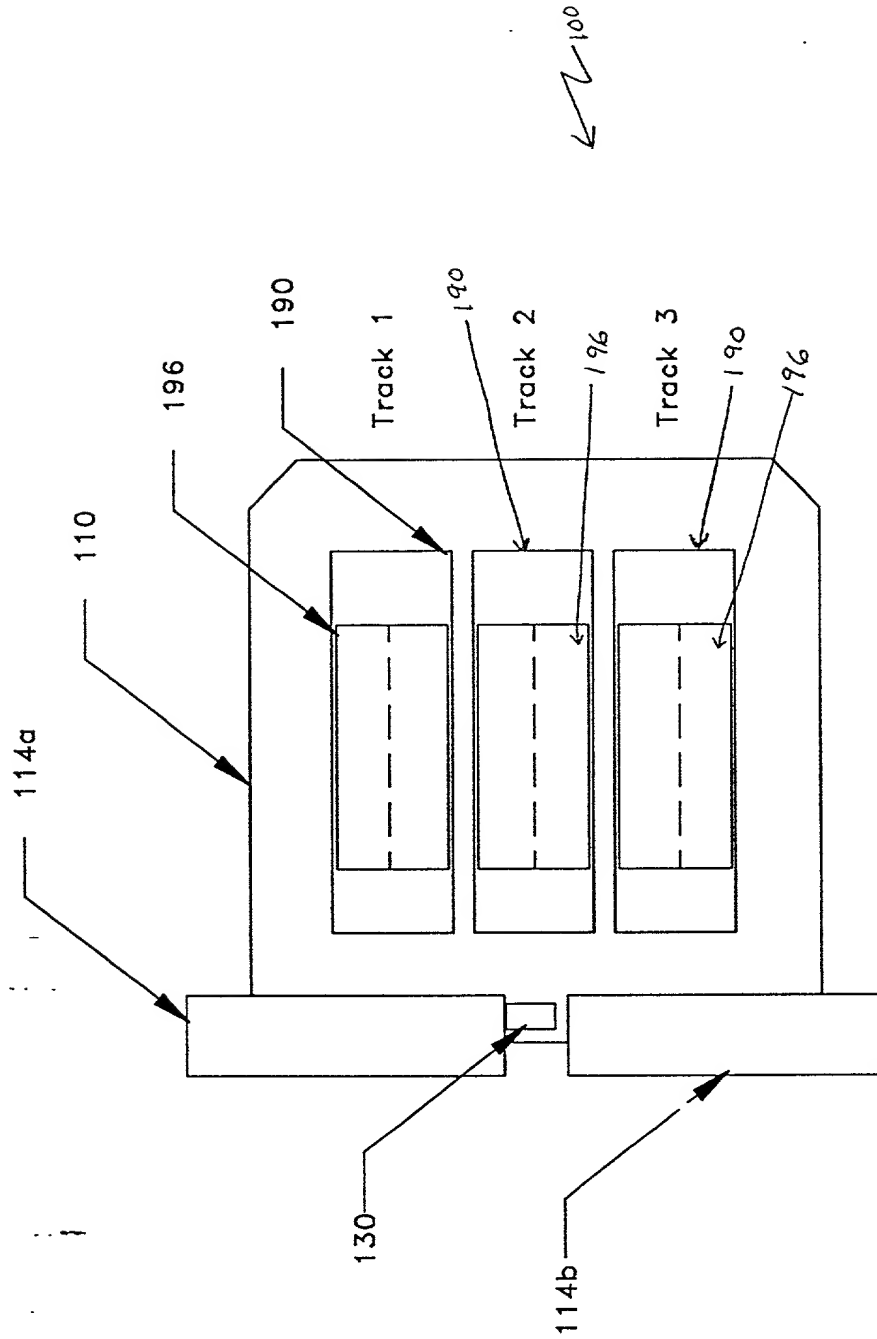


Figure 7b

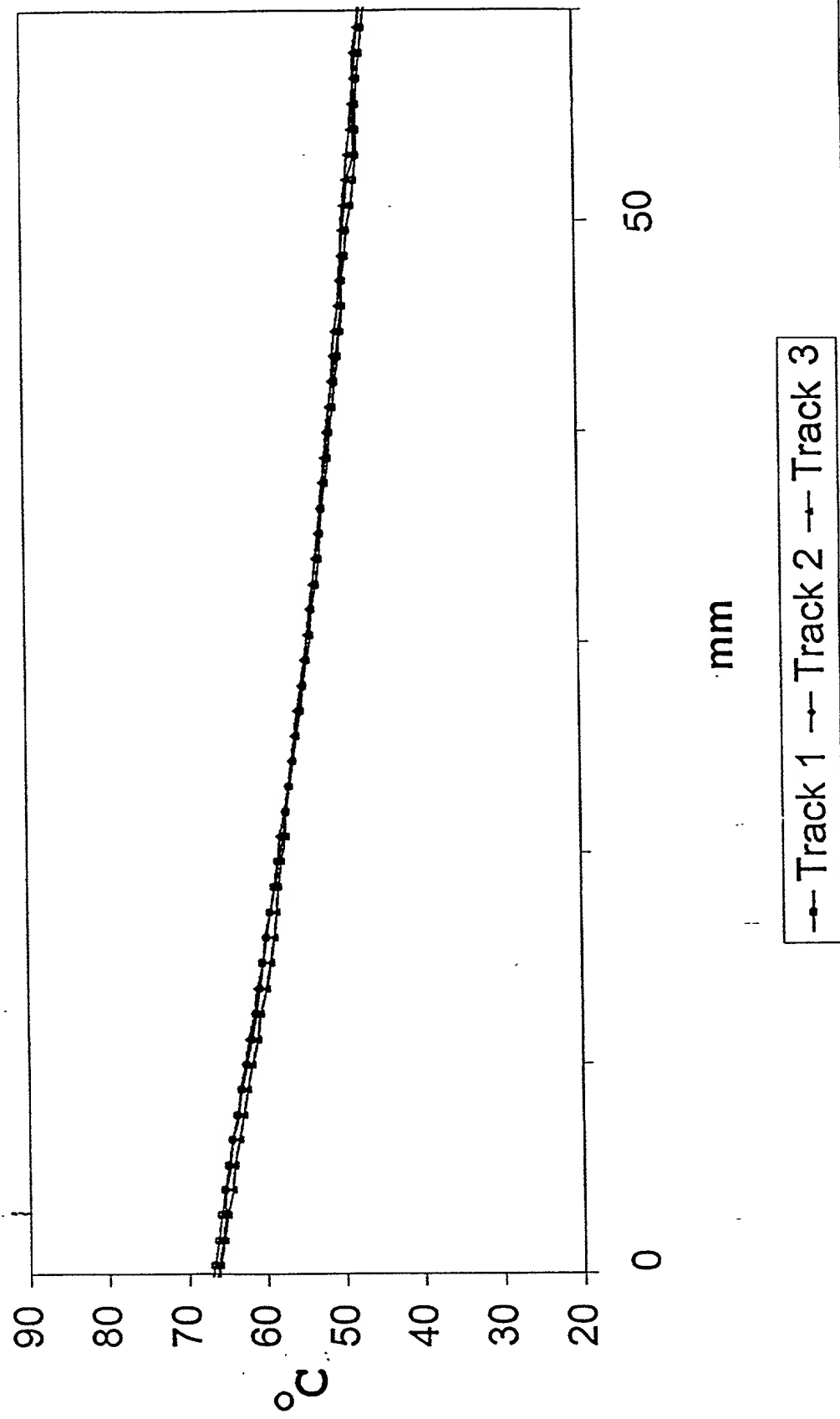


Figure 8a

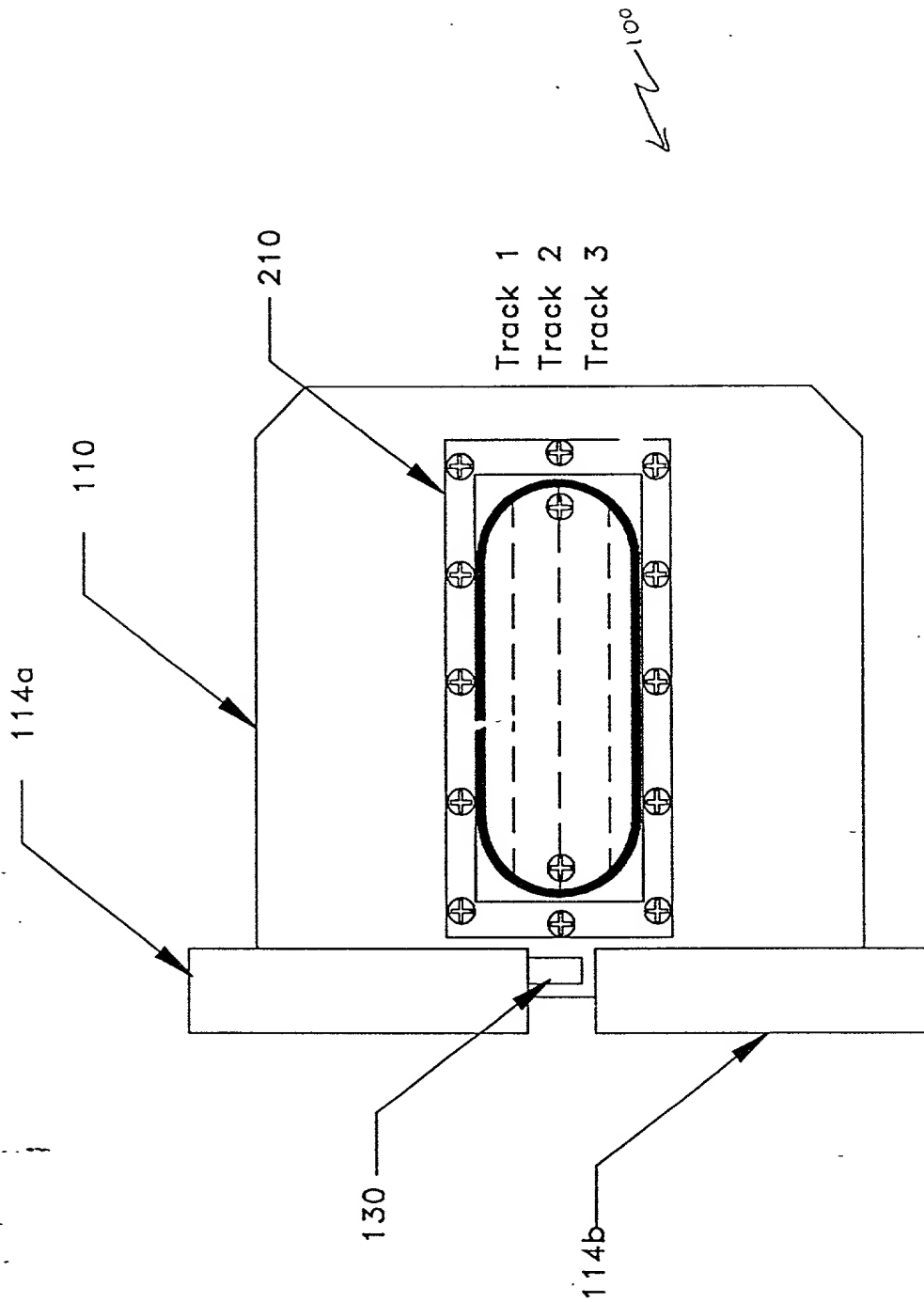


Figure 8b is a schematic diagram of a rectangular frame assembly. The assembly includes a rectangular frame 190, a central opening 214, and a central opening 240. The frame 190 is defined by a thick outer border 220 and a thinner inner border 224. The central opening 214 is a rectangular void within the frame, and the central opening 240 is a smaller, vertically elongated oval void within the central opening 214. The frame 190 is secured by a series of fasteners 230, represented by circles with a cross inside, spaced evenly along the outer border 220. A small circle 216 is located at the bottom center of the central opening 214. A curved arrow 210 points towards the bottom right corner of the frame assembly.

Figure 8b

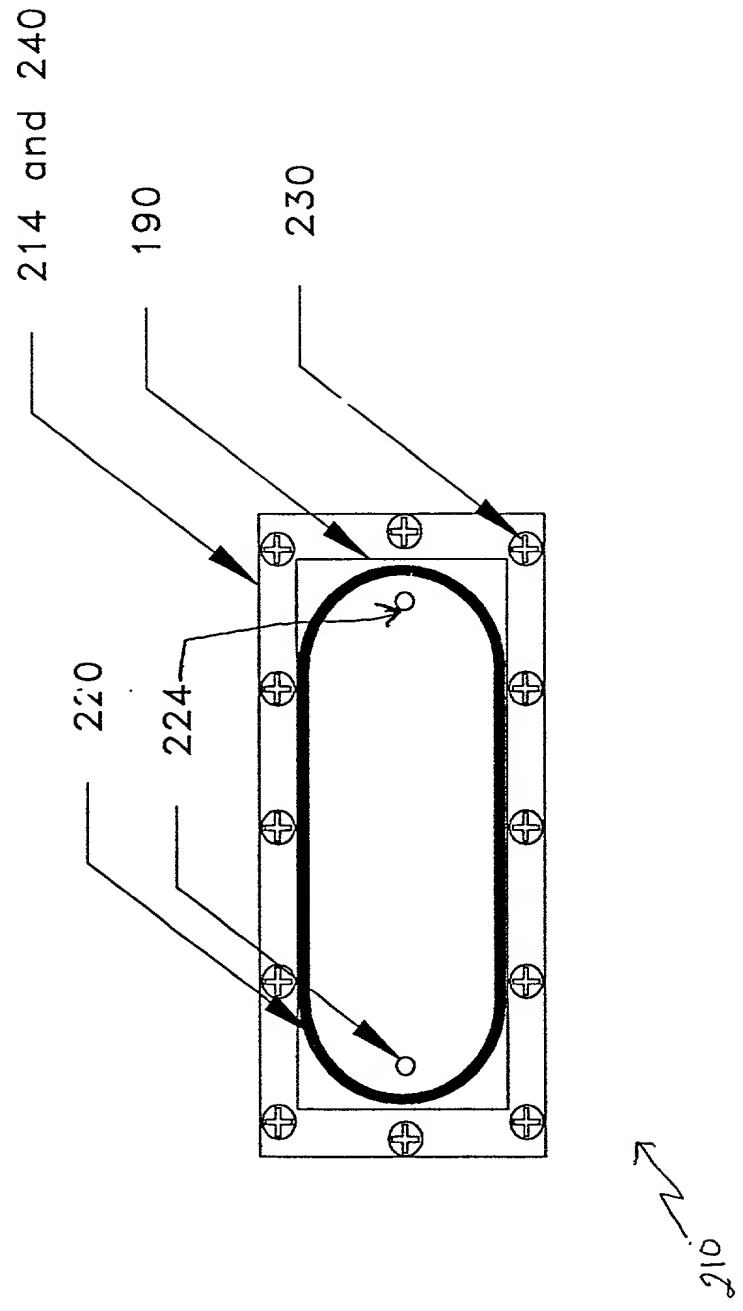


Figure 8c

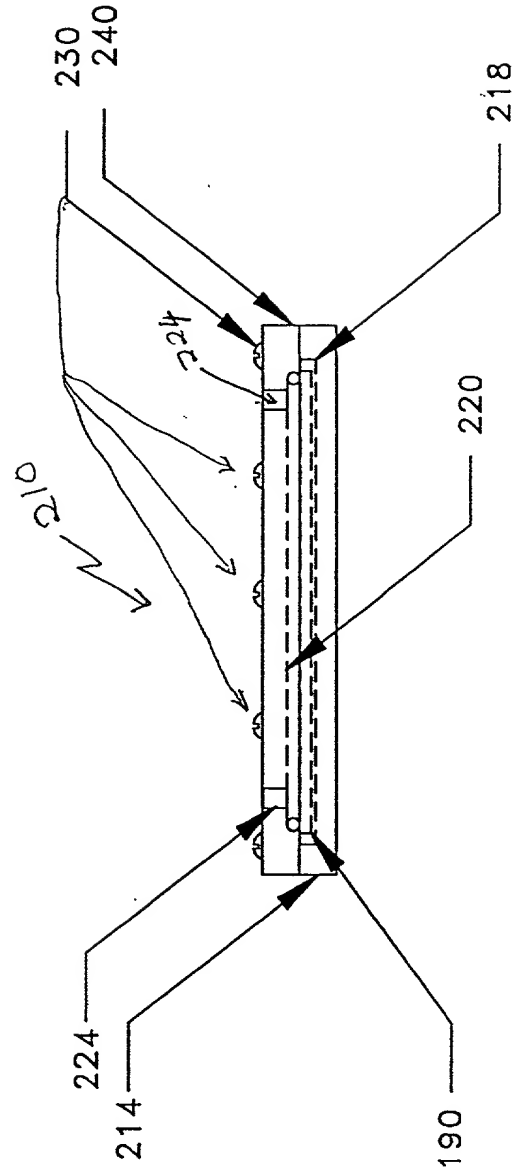


Figure 8d

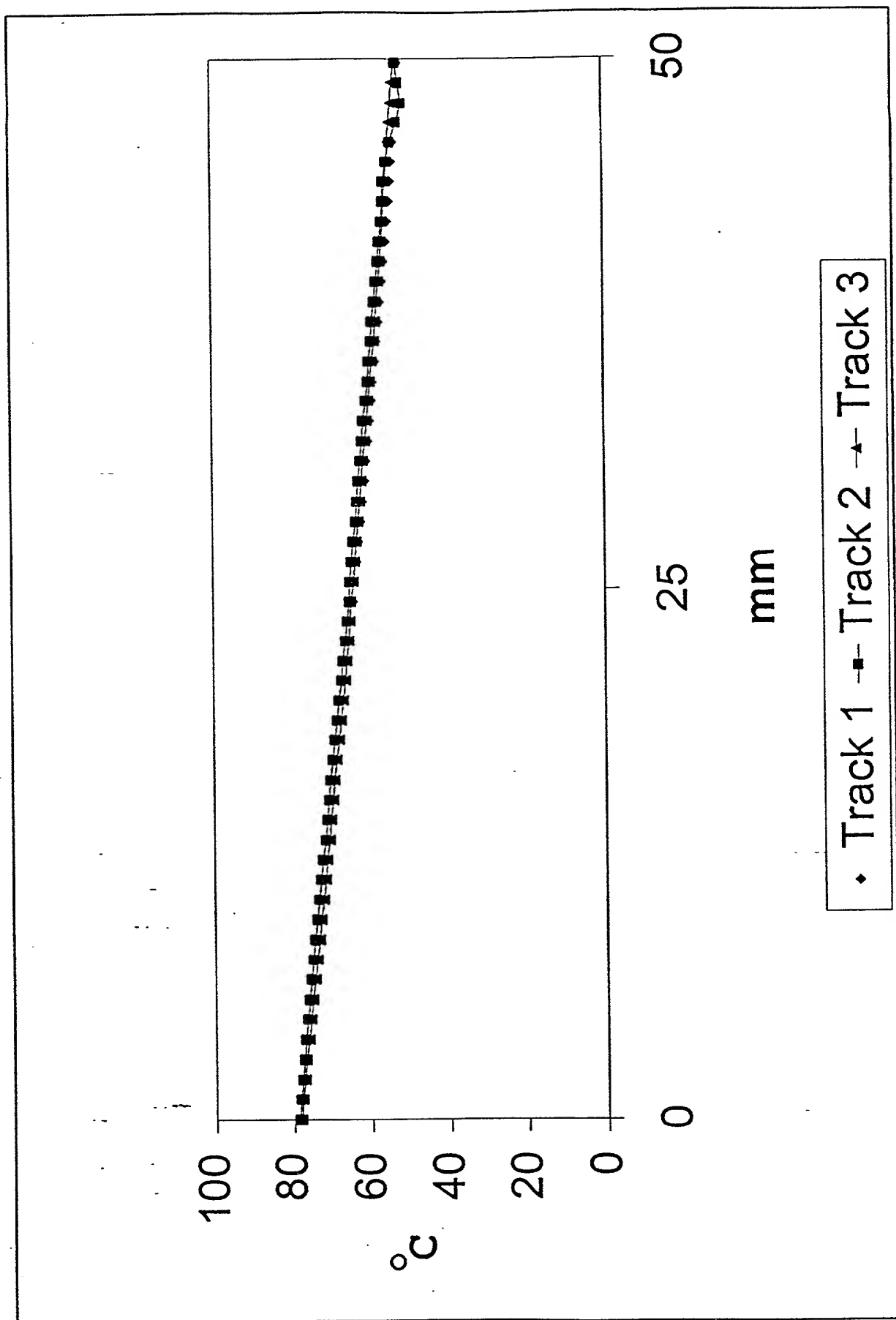


Figure 9a

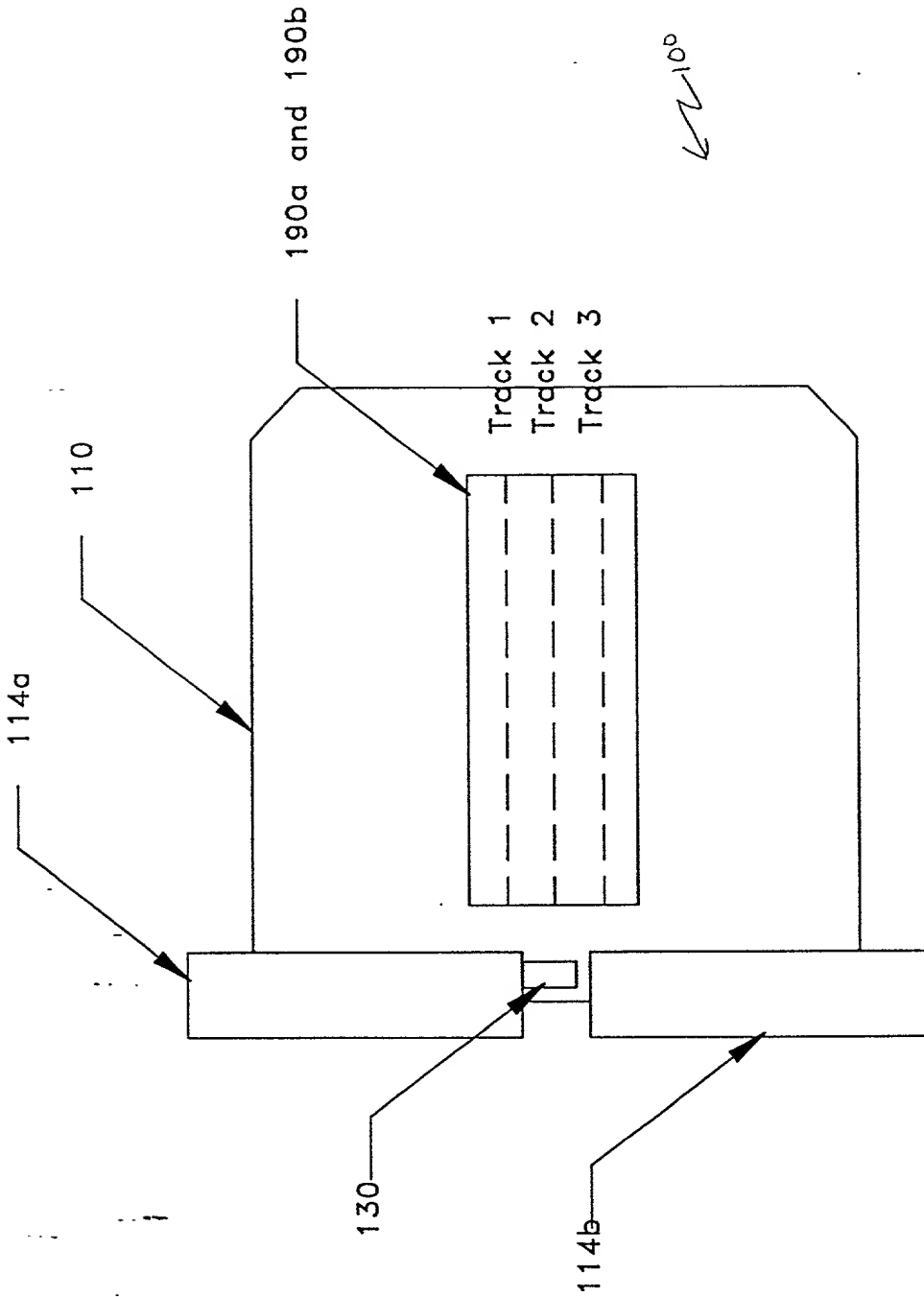
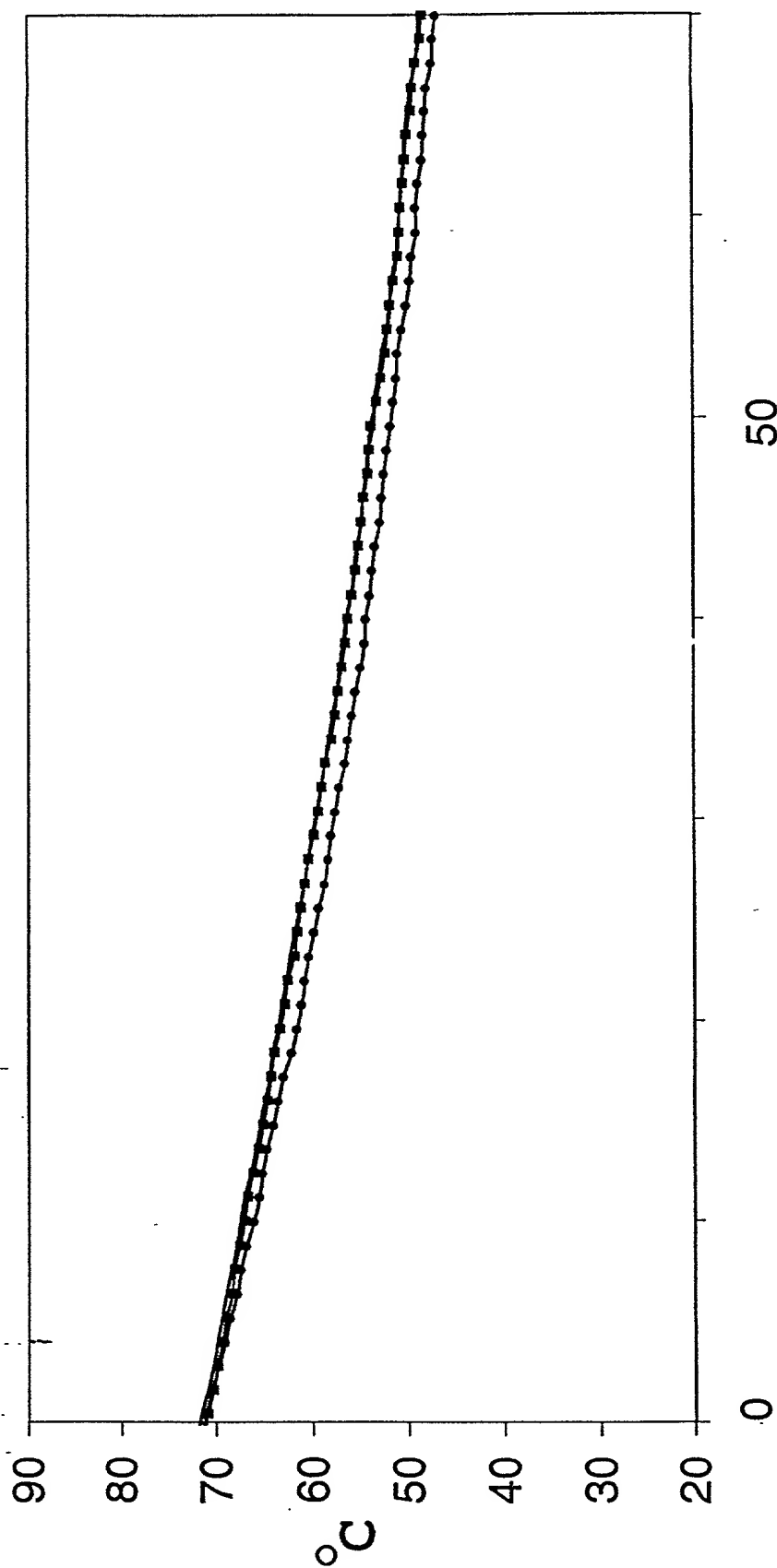


Figure 9c

Figure 9c



— Track 1 —○— Track 2 —□— Track 3



Figure 10a

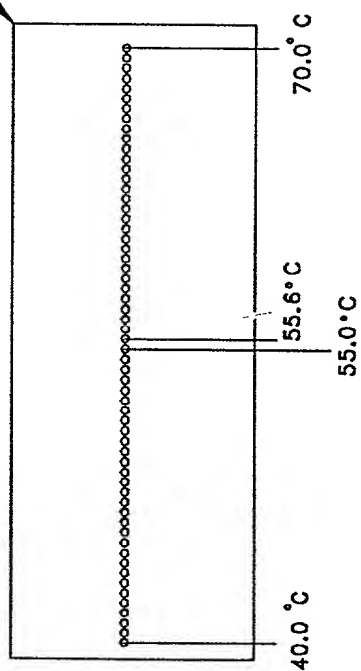


Figure 10b

